


[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

 Search: ☒ The ACM Digital Library ☐ The Guide



THE ACM DIGITAL LIBRARY


[Feedback](#) [Report a problem](#) [Satisfaction survey](#)

 Terms used **corba name space remote**

 Found **56** of **155,867**

 Sort results  
by


[Save results to a Binder](#)
[Try an Advanced Search](#)

 Display  
results


[Search Tips](#)
[Try this search in The ACM Guide](#)
☐ Open results in a new  
window

Results 1 - 20 of 56

 Result page: [1](#) [2](#) [3](#) [next](#)

 Relevance scale ☐ ☐ ☐ ☐ ☐

# 1 [Extensible security architectures for Java](#)

Dan S. Wallach, Dirk Balfanz, Drew Dean, Edward W. Felten

 October 1997 **ACM SIGOPS Operating Systems Review , Proceedings of the sixteenth ACM symposium on Operating systems principles**, Volume 31 Issue 5

 Full text available: [pdf\(2.15 MB\)](#)

 Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)


# 2 [MOCA: a service framework for mobile computing devices](#)

James Beck, Alain Gefflaut, Nayeem Islam

 August 1999 **Proceedings of the 1st ACM international workshop on Data engineering for wireless and mobile access**

 Full text available: [pdf\(911.37 KB\)](#)

 Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)


# 3 [DROOPI: towards a generic middleware](#)

Thomas Quinot, Fabrice Kordon, Laurent Pautet

 June 2001 **ACM SIGAda Ada Letters**, Volume XXI Issue 2

 Full text available: [pdf\(1.34 MB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#)


# 4 [CORBA vs. Ada 95 DSA: a programmer's view](#)

Yvon Kermarrec

 September 1999 **ACM SIGAda Ada Letters , Proceedings of the 1999 annual ACM SIGAda international conference on Ada**, Volume XIX Issue 3

 Full text available: [pdf\(712.73 KB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)


# 5 [CORBA: a platform for distributed object computing](#)

Zhonghua Yang, Keith Duddy

 April 1996 **ACM SIGOPS Operating Systems Review**, Volume 30 Issue 2

 Full text available: [pdf\(1.68 MB\)](#)

 Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)


# 6 [Mobile code: Towards a world-wide civilization of objects](#)

Michael Conduct, Dejan Milojicic, Franklin Reynolds, Don Bolinger

 September 1996 **Proceedings of the 7th workshop on ACM SIGOPS European workshop: Systems support for worldwide applications**

 Full text available: [pdf\(978.94 KB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#)





















# 7 [Towards just-in-time middleware architectures](#)

Charles Zhang, Dapeng Gao, Hans-Arno Jacobsen

 March 2005 **Proceedings of the 4th international conference on Aspect-oriented software development**

 Full text available: [pdf\(281.94 KB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#)


- 8 Concurrency and distribution in object-oriented programming   
 Jean-Pierre Briot, Rachid Guerraoui, Klaus-Peter Lohr  
 September 1998 **ACM Computing Surveys (CSUR)**, Volume 30 Issue 3  
 Full text available:  pdf(289.34 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)
  
- 9 Phoenix: a parallel programming model for accommodating dynamically joining/leaving resources   
 Kenjiro Taura, Kenji Kaneda, Toshio Endo, Akinori Yonezawa  
 June 2003 **ACM SIGPLAN Notices , Proceedings of the ninth ACM SIGPLAN symposium on Principles and practice of parallel programming**, Volume 38 Issue 10  
 Full text available:  pdf(197.86 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)
  
- 10 Stateful distributed interposition   
 John Reumann, Kang G. Shin  
 February 2004 **ACM Transactions on Computer Systems (TOCS)**, Volume 22 Issue 1  
 Full text available:  pdf(833.84 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)
  
- 11 A highly available scalable ITV system   
 M. N. Nelson, M. Linton, S. Owicki  
 December 1995 **ACM SIGOPS Operating Systems Review , Proceedings of the fifteenth ACM symposium on Operating systems principles**, Volume 29 Issue 5  
 Full text available:  pdf(1.64 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)
  
- 12 Distributed objects research, experiences and applications: Distributed versioning model for MOF   
 Petr Hnětynka, František Plášil  
 January 2004 **Proceedings of the winter international symposium on Information and communication technologies**  
 Full text available:  pdf(92.77 KB) Additional Information: [full citation](#), [abstract](#), [references](#)
  
- 13 Fine grained access control for SOAP E-services   
 Ernesto Damiani, Sabrina De Capitani di Vimercati, Stefano Paraboschi, Pierangela Samarati  
 April 2001 **Proceedings of the 10th international conference on World Wide Web**  
 Full text available:  pdf(258.34 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)
  
- 14 Programming languages and systems for prototyping concurrent applications   
 Wilhelm Hasselbring  
 March 2000 **ACM Computing Surveys (CSUR)**, Volume 32 Issue 1  
 Full text available:  pdf(559.78 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)
  
- 15 Migration of processes, files, and virtual devices in the MDX operating system   
 Harald Schrimpf  
 April 1995 **ACM SIGOPS Operating Systems Review**, Volume 29 Issue 2  
 Full text available:  pdf(983.96 KB) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)
  
- 16 Zones, contracts and absorbing changes: an approach to software evolution   
 Huw Evans, Peter Dickman  
 October 1999 **ACM SIGPLAN Notices , Proceedings of the 14th ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications**, Volume 34 Issue 10  
 Full text available:  pdf(2.46 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)
  
- 17 Flexible control of downloaded executable content   
 Trent Jaeger, Atul Prakash, Jochen Liedtke, Nayeem Islam


May 1999 **ACM Transactions on Information and System Security (TISSEC)**, Volume 2  
Issue 2

Full text available:  [pdf\(297.79 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

**18** [Process migration](#)

September 2000 **ACM Computing Surveys (CSUR)**, Volume 32 Issue 3

Full text available:  [pdf\(1.24 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)



**19** [A RMI protocol for Aglets](#)

Feng Lu, Kris Bubendorfer

January 2004 **Proceedings of the 27th conference on Australasian computer science - Volume 26**

Full text available:  [pdf\(154.60 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#)



**20** [Building distributed, multi-user applications by direct manipulation](#)

Krishna Bharat, Marc H. Brown

November 1994 **Proceedings of the 7th annual ACM symposium on User interface software and technology**

Full text available:  [pdf\(1.27 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)



Results 1 - 20 of 56

Result page: [1](#) [2](#) [3](#) [next](#)

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2005 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads:  [Adobe Acrobat](#)

 [QuickTime](#)

 [Windows Media Player](#)

 [Real Player](#)


[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#) [more »](#)

site:citeseer.ist.psu.edu corba ins

Search

[Advanced Search](#)  
[Preferences](#)
**Web**

Results 1 - 18 of 18 from citeseer.ist.psu.edu for corba ins. (0.07 seconds)

Citations: Service Location Protocol White Paper - Perkins ...

... of proactivity is certainly compatible with either Active Names or INS. ...  
 ...computing are OMG s CORBA [36] and ANSA Trading Service [16]  
 where ...  
 citeseer.ist.psu.edu/context/1093637/0 - 15k - May 29, 2005 -  
[Cached](#) - [Similar pages](#)

Sponsored Links

[US INS Citizenship -Apply](#)  
 Apply for US Citizenship today.  
 Learn if you qualify for free .  
[www.uscitizenship.info](#)

A Self-Configuring Resolver Architecture for ResourceDiscovery ...

... the Intentional Naming System (INS) [3, 2, 13] is a resource discovery and ... 3 Object  
 Management Group CORBA/IOP (context) - Group, http et al. ...  
 citeseer.ist.psu.edu/adjie-winoto00selfconfiguring.html - 27k - [Cached](#) - [Similar pages](#)

A Self-Configuring Resolver Architecture for Resource Discovery ...

... Naming System (INS) which handles service and device mobility within the naming ... 3  
 Object Management Group CORBA/IOP (context) - Group, http et al. ...  
 citeseer.ist.psu.edu/299838.html - 31k - [Cached](#) - [Similar pages](#)

Citations: Service Location in an Open Distributed Environment ...

... attribute value pairs. The CORBA Trading service [36] is an evolution of these efforts.  
 Jini, SLP, SDS, INS. The Jini Lookup Service ...  
 citeseer.ist.psu.edu/context/222443/0 - 13k - Supplemental Result - [Cached](#) - [Similar pages](#)

The Design and Implementation of an Intentional Naming System ...

... and implementation of the Intentional Naming System INS a resource discovery and ... 3  
 Object Management Group CORBA/IOP (context) - Group, http et al. ...  
 citeseer.ist.psu.edu/adjie-winoto99design.html - 30k - [Cached](#) - [Similar pages](#)

Citations: Salamander: A push-based distribution substrate for ...

... like DISCOVER, uses high level distributed technologies like servlets and CORBA, ... INS  
 utilizes a self configuring protocol to keep its overlay network ...  
 citeseer.ist.psu.edu/context/1569/0 - 35k - [Cached](#) - [Similar pages](#)

Storage [CiteSeer, NEC Research Institute, Steve Lawrence, Kurt ...

... CORBA is an emerging middleware standard for Object Request Brokers (ORBs) that ...  
 and multi-temporal data sets that have been derived from raw ins. ...  
 citeseer.ist.psu.edu/Hardware/Storage/date.html - 130k - [Cached](#) - [Similar pages](#)

Citations: HyperText Markup Language Specification - Berners-Lee ...

... Servlets, Remote Method Invocation, CORBA, and mobile agents technology. ... external  
 viewers or plug ins, and HyperWave [9] These methods ...  
 citeseer.ist.psu.edu/context/361987/0 - 21k - [Cached](#) - [Similar pages](#)

Citations: Communications of the ACM - Seitz, cube (ResearchIndex)

... The corba connection. Communications of the ACM, 41(10):34-36, 1998. ... of transport  
 plug ins according to policies, eg energy awareness. ...  
 citeseer.ist.psu.edu/context/12112/0 - 56k - [Cached](#) - [Similar pages](#)

Data Indexing in Peer-to-Peer DHT Networks (ResearchIndex)

... 21 INS/Twine: A scalable peer-to-peer architecture for intentio. ... Optimization  
 Techniques for Replicating CORBA Objects - Defago, Felber, ...  
 citeseer.ist.psu.edu/669915.html - 21k - May 29, 2005 - [Cached](#) - [Similar pages](#)

Security [CiteSeer; NEC Research Institute; Steve Lawrence, Kurt ...

... This scheme is not based on "signature trees", and ins. ... replication transactions and security The success of **CORBA** in br control resource allocation ...  
 citeseer.ist.psu.edu/Security/date.html - 131k - [Cached](#) - [Similar pages](#)

Citations: Accessing files in an internet: The JADE file system ...

... namely the **CORBA** standard for distributed object programming [12] For a ... [VDA96] Network Server ftp2nfs [Gsc94] Alex [Cat92] User level Plug Ins ...  
 citeseer.ist.psu.edu/context/134376/35228 - 29k - [Cached](#) - [Similar pages](#)

Citations: Multimedia Storage Servers: A Tutorial - Gemmell, Vin ...

... Group s (OMG s) Common Object Request Broker Architecture (**CORBA**) for constructing ... 9 13], the proposed aloby external helper applications, by plug ins, or by ...  
 citeseer.ist.psu.edu/context/13587/35743 - 38k - Supplemental Result -  
[Cached](#) - [Similar pages](#)

Programming Paradigms in an Object-Oriented Multimedia Standard ...

... 1995 6 Understanding **CORBA** (context) - Otte ... context) - Kaplan - 1991 Documents on the same site (http://www.cwi.nl/static/publications/reports/INS-1997.html ...  
 citeseer.ist.psu.edu/duke97programming.html - 21k - Supplemental Result -  
[Cached](#) - [Similar pages](#)

emilio corchado - ResearchIndex document query

... Implementation of a **CORBA**-based Metacomputing System - Cardinale, Curiel. ... Tom Hubbard, Emilio Huerta, Peter Klein, Claude Mnard, Ins Macho, ...  
 citeseer.ist.psu.edu/cis?q=Emilio+Corchado - 20k - [Cached](#) - [Similar pages](#)

Citations: Multi-Dimensional Separation of Concerns and The ...

... 3) # HyperJ [23] # Mix ins [33] In decomposition the main problem is ... Bus00] propose an event action model to compose aspects in a **CORBA** environment. ...  
 citeseer.ist.psu.edu/context/1448396/449724 - 51k - [Cached](#) - [Similar pages](#)

The Harness Metacomputing Framework - Migliardi, Sunderam ...

... 21.8%: Plug-ins, Layered Services and Behavioral Objects.. - Migliardi, Sunderam ... 204 **CORBA** Fundamentals and Programming (context) - Siegel - 1996 ...  
 citeseer.ist.psu.edu/migliardi99harness.html - 21k - [Cached](#) - [Similar pages](#)

Expert Systems [CiteSeer; NEC Research Institute; Steve Lawrence ...

... These pairs may include different ins... / Assume that we try to train an expert ... A Java/**CORBA** based Visual Program Composition Environment for PSEs ...  
 citeseer.ist.psu.edu/ArtificialIntelligence/ExpertSystems/date.html - 122k -  
[Cached](#) - [Similar pages](#)

Free! Google Desktop Search: Search your own computer. [Download now.](#)

**Find:**  emails -  files -  chats -  web history -  media -  PDF

site:citeseer.ist.psu.edu corba ins

Search

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied?](#) [Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google



[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#) [more »](#)

site:citeseer.ist.psu.edu "remote name server"

**Search**

[Advanced Search](#)  
[Preferences](#)

## Web

Results 1 - 1 of 1 from citeseer.ist.psu.edu for "remote name server". (0.04 seconds)

Tip: Try removing quotes from your search to get more results.

Citations: Cambridge University Press - Burns, Wellings, Ada ...

... implementations usually rely on the indirection of name server concepts such

as a CORBA ORB or Ada 95 s RNS (**Remote Name Server**) implemented in DSA. ...

[citeseer.ist.psu.edu/context/24841/0](#) - 35k - May 29, 2005 - [Cached](#) - [Similar pages](#)

Free! Google Desktop Search: Search your own computer. [Download now.](#)

**Find:** ☒ emails - ☐ files - ☐ chats - ☐ web history - ☐ media - ☐ PDF

site:citeseer.ist.psu.edu "remote nan" **Search**

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google